

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-31. (Canceled)

32. (Previously Presented) A docking station assembly for receiving a digital camera, the docking station assembly comprising:

a) a housing for forming a base portion for the docking station assembly and said housing includes an insert-receiving portion for receiving any of a plurality of removable and replaceable inserts; and

b) a plurality of differently shaped, removable, replaceable, and wireless inserts each having a docking mating portion on a first side which mates with the insert-receiving portion, and each insert having a uniquely shaped camera mating portion on a second side and each second side having a shape substantially of a portion of a differently shaped digital camera to which the removable and replaceable insert mates.

33. (Previously Presented) The docking station assembly as in claim 32, wherein the insert-receiving portion is a notched-out portion.

34. (Previously Presented) The docking station assembly as in claim 32 further comprising a light indicator for indication charging of the digital camera.

35. (Previously Presented) The docking station assembly as in claim 32, wherein the digital camera is a wireless device.

36. (Previously Presented) The docking station assembly as in claim 32 further comprising an electrical connection disposed on the housing for connection to the digital camera.

37. (Previously Presented) The docking station assembly as in claim 36 further comprising a floor of the insert having a notched-out portion through which the electrical connection passes.

38. (Previously Presented) The docking station assembly as in claim 37 further comprising one or more stabilizing elements for providing stable support for connection of the digital camera to the insert.

39. (Previously Presented) The docking station assembly as in claim 32 further comprising an electrical cable attached to said housing for transmitting digital signals.

40. (Previously Presented) The docking station assembly as in claim 39 further comprising a power cable attached to said housing for transmitting electrical power to the housing.

41. (Previously Presented) A docking station assembly for receiving a digital camera, the docking station assembly comprising:

a) a base portion for the docking station assembly and said base portion includes a notched-out portion mateable with each of a plurality of differently shaped, removable, replaceable and wireless inserts each insert mating with both the base portion on a first side and each mating with one of a plurality of differently shaped digital cameras on a second side, wherein each second side includes a unique shape corresponding to one of the differently shaped digital cameras.

42. (Previously Presented) The docking station assembly as in claim 41 further comprising a removable and replaceable insert having a docking mating portion which mates with the notched-out portion on the first side, and having a camera mating portion on the second side having a shape substantially of a portion of the digital camera.

43. (Previously Presented) The docking station as in claim 41 wherein the first side and the second side are on substantially opposite sides to each other.

44. (Previously Presented) The docking station assembly as in claim 41 further comprising a light indicator for indicating charging of the digital camera.

45. (Previously Presented) The docking station assembly as in claim 41, wherein the digital camera is a wireless device.

46. (Previously Presented) The docking station assembly as in claim 41 further comprising an electrical connection disposed on the base portion for connection to the digital camera.

47. (Previously Presented) The docking station assembly as in claim 46 further comprising a floor of the insert having a notched-out portion through which the electrical connection passes.

48. (Previously Presented) The docking station assembly as in claim 47 further comprising one or more stabilizing elements for providing stable support for connection of the electronic device to the insert.

49. (Previously Presented) The docking station assembly as in claim 41 further comprising an electrical cable attached to said base portion for transmitting digital signals.

50. (Previously Presented) The docking station assembly as in claim 49 further comprising a power cable attached to said base assembly for transmitting electrical power to the base portion.

51. (Previously Presented) A digital imaging assembly comprising:

- a) a base portion having an insert-receiving portion for receiving any of a plurality of removable and replaceable inserts;
- b) a first removable, replaceable and wireless insert having a docking mating portion on a first side mated with the insert-receiving portion, and having a camera mating portion on a second side having a first shape unique to a portion of a first digital camera;

wherein the first digital camera is mated to the camera mating portion; and

- c) a second removable, replaceable and wireless insert substitutable for the first insert, and the second insert includes a docking mating portion on a first side mateable with the insert-receiving portion, and having a camera mating portion on a second side having a second shape unique to a second digital camera which second shape is different from the first shape.

52. (Previously Presented) The digital imaging assembly as in claim 51, wherein the insert-receiving portion is a notched-out portion.

53. (Previously Presented) The digital imaging assembly as in claim 51 further comprising a light indicator for indicating charging of the first digital camera.

54. (Previously Presented) The digital imaging assembly as in claim 51, wherein the first digital camera is a wireless.

55. (Previously Presented) The digital imaging assembly as in claim 51 further comprising an electrical connection disposed on the base portion for connection to the first digital camera.

56. (Previously Presented) The digital imaging assembly as in claim 55 further comprising a floor of the insert having a notched-out portion through which the electrical connection passes.

57. (Previously Presented) The digital imaging assembly as in claim 56 further comprising one or more stabilizing elements for providing stable support for connection of the first digital camera to the first insert.

58. (Previously Presented) The digital imaging assembly as in claim 51 further comprising an electrical cable attached to said base portion for transmitting digital signals.

59. (Previously Presented) The digital imaging assembly as in claim 58 further comprising a power cable attached to said base assembly for transmitting electrical power to the base portion.